



8	07-01-87	CONFORMED TO CONSTRUCTION RECORDS	JSH/JJA	3	07-05-84	APPROVED FOR CONSTRUCTION	NJA/JSH/J	<div>I HEREBY CERTIFY THAT THIS DOCUMENT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY REGISTERED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF UTAH. SIGNED <u>Robert Lee Jacobs</u> DATE <u>03-18-83</u> REG NO. <u>5746</u></div>	<div> <b>BLACK &amp; VEATCH</b> CONSULTING ENGINEERS</div> <div> <b>INTERMOUNTAIN POWER PROJECT</b></div>	<div>PROJECT 9255 - 1TGC-M2080A</div> <div>DRAWING NUMBER 8</div> <div>REV</div>		
7	03-17-86	ADDED LINE CODES AND REVISED VALVE OPERATORS	PCB/NJA/HJ	2	03-09-84	GENERAL REVISIONS	NJA/HJ					
6	05-10-85	GENERAL REVISIONS	NJA/JSH/J	1	08-18-83	RELEASED FOR CONSTRUCTION SPEC. 72.0201	NJA/HJ					
5	01-18-85	GENERAL REVISIONS	NJA/JSH/J	0	03-18-83	INITIAL ISSUE	NJA/HJ					
4	09-14-84	APPROVED FOR CONSTRUCTION SPEC 72.0403	NJA/JSH/JJA	NO.	DATE	REVISIONS AND RECORD OF ISSUE	BY CHK/APP/FLM					
								<div>ENGINEER NJA CHECKED LJS</div>	<div>DRAWN AGG DATE 07-02-84</div>	<div>PIPING AND INSTRUMENT DIAGRAM TURBINE SEALS AND DRAINS</div>		<div>CODE TGC-52.6203</div> <div>AREA</div>

**WARNING:** This information may be outdated. This is not a controlled document. See a controlled set for latest revisions.